

1   **WHAT IS CLAIMED IS:**

2       1. A shockproof microphone support device comprising:

3       a supporting base adapted to detachably connect to a retaining base for  
4   supporting the shockproof microphone support device on the ground; and  
5       a shockproof strip securely engaging with the supporting base and adapted  
6   to support a microphone thereon.

7       2. The shockproof microphone support device as claimed in claim 1,  
8   wherein the supporting base is composed of a first and a second grip plates each  
9   adapted to be securely connected to the retaining base and having a top portion,  
10   a bottom portion, an upright portion extending between the top and the bottom  
11   portion, an ear plate downwardly extending from a flange of the bottom portion  
12   and a U-like cross-section channel defined by the top portion, the bottom  
13   portion and the upright portion, so that when the first and the second grip plates  
14   are securely connected to the retaining base, the two U-like cross section  
15   channels of the first and the second grip plates defines a passage to receive the  
16   shockproof strip therein.

17       3. The shockproof microphone support device as claimed in claim 2,  
18   wherein the shockproof strip is made of a flexible material and provided with a  
19   plurality of dents thereon so that the shockproof strip is able to absorb vibration  
20   and deformable.

21       4. The shockproof microphone support device as claimed in claim 3,  
22   wherein  
23       a plurality of blocks is respectively formed on a side wall of the upright  
24   portion of the first and the second grip plates;

1 a plurality of pin holes is defined at a side wall of the top and bottom  
2 portions of the first grip plate;  
3 a plurality of pins is defined at a side wall of the top and bottom portions of  
4 the second grip plate to correspond to the plurality of pin holes;  
5 a plurality of notches are defined in opposed edges of the shockproof strip,  
6 whereby after the shockproof strip is received in the passage, the plurality of  
7 blocks of the first and the second grip plates is respectively received in the  
8 plurality of notches of the shockproof strip so as to secure the shockproof strip  
9 relative to the first and the second grip plates.